To: Arrazola, Ignacio[arrazola.ignacio@epa.gov]; Harris, Michael[harris.michael@epa.gov];

Victorine, Gary[victorine.gary@epa.gov]; Olson, Erik[olson.erik@epa.gov]; Egan,

Robert[egan.robert@epa.gov]

From: Kamke, Sherry

Sent: Wed 5/24/2017 2:01:22 PM

Subject: FW: Tower Standard

I called Kristen and Dee before I sent the email below. See Kristen's response.

From: Hanson, Kristen [mailto:KHanson@ldftribe.com]

Sent: Wednesday, May 24, 2017 8:31 AM

To: Kamke, Sherry < Kamke. Sherry@epa.gov>

<manville.jennifer@epa.gov>
Subject: RE: Tower Standard

Sherry,

I received you voice message and understand that the State was threating FOIA action. Could you please let us know whom at the State relayed the impending FOIA message.

Kristen Hanson

Environmental Response Program Coordinator

Lac du Flambeau Tribal Natural Resource Department

Office: 715-588-4290

Cell: 715-614-4644

From: Kamke, Sherry [mailto:Kamke.Sherry@epa.gov]

Sent: Tuesday, May 23, 2017 4:47 PM

To: Saari, Christopher A - DNR; Robinson, John H - DNR; Dave Larsen

Cc: Egan, Robert; Olson, Erik; Victorine, Gary; Harris, Michael; Arrazola, Ignacio; Greenwater, Anthony;

Hanson, Kristen; Allen, Dee; Wawronowicz, Larry

Subject: Tower Standard

Chris, John, and Dave,

After much discussion here at EPA and with Lac du Flambeau, I want to provide you access to the visualization tool and the views that we had S2C2 do on our behalf. Please see the attached instructions for accessing the site.

We hope to discuss this with you and Lac du Flambeau in the near future.

In the meantime, please consider the results with the following disclaimer in mind:

"The data visualization program for the Haskell Lake Area (Tower Standard) has not yet incorporated all technical comments and corrections from the Lac du Flambeau Band of Lake Superior Chippewa Indians (LDF). Neither EPA nor LDF consider the data visualization program sufficient, in its current form, for final site characterization. In addition, LDF believes that the data visualization program is not consistent with their current understanding of a Conceptual Site Model and does not accurately represent existing site data.

However, the data visualization program is already a useful tool in the identification of critical data gaps. EPA and LDF relied on both raw data and the data visualization program in jointly proposing and justifying additional monitoring wells. Contingent on available funding from all sources, both LDF's comments and data collected from the new wells will be incorporated into the data visualization program. Future iterations of the data visualization program are expected to more accurately depict site conditions, inform remedial planning, and provide significant support to cleanup efforts."

If you have any questions for EPA, please contact me at the number below or contact Bob Egan at 312-886-6212.

Sherry A. Kamke

Underground Storage Tank Section Chief

RCRA Branch

Land and Chemicals Division

U.S. EPA Region 5

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